

Sheet 1 of 1

Substitute Form PTO-1449 (Modified) List of Patents and Publications for Applicant's Information Disclosure Statement (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 17106-017001/1607	Application No. 09/776,191
	Applicant Madison et al.		
	Filing Date February 2, 2001	Group Art Unit 1652	

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	5,645,833	07/08/97	Dawson et al.	424	94.64	02/03/95
	AB	7,030,231	04/18/06	Craik et al.	536	23.1	09/30/99
	AC	7,227,009	06/05/07	Craik et al.	536	23.1	10/18/05

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
None								

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AD	Carter et al., "Dissecting the catalytic triad of a serine protease," Nature 332:564-568 (1988).
	AE	Craik et al., "The catalytic role of the active site aspartic acid in serine proteases," Science 237:909-913 (1987).
	AF	Hooper et al., "Localization of the mosaic transmembrane serine protease corin to heart myocytes," European Journal of Biochemistry 267:6931-6937 (2000).
	AG	Hooper et al., "Testisin, a new human serine proteinase expressed by premeiotic testicular germ cells and lost in testicular germ cell tumors," Cancer Research 59:3199-3205 (1999).
	AH	Parks, G. and R. Lamb, "Role of NH ₂ -terminal positively charged residues in establishing membrane protein topology," Journal of Biological Chemistry 268:19101-19109 (1993).
	AI	Parks, G. and R. Lamb, "Topology of eukaryotic type II membrane proteins: importance of N-terminal positively charged residues flanking the hydrophobic domain," Cell 64:777-787 (1991).
	AJ	Sprang et al., "The three-dimensional structure of Asn102 mutant of trypsin: role of Asp102 in serine protease catalysis," Science 237:905-909 (1987).
	AK	Tsuji et al., "Hepsin, a cell membrane-associated protease. Characterization, tissue distribution, and gene localization," Journal of Biological Chemistry 266(25):16948-16953 (1991).
	AL	Walter, P. and V. Lingappa, "Mechanism of protein translocation across the endoplasmic reticulum membrane," Annual Review of Cell Biology 2:499-516 (1986).

Examiner Signature /Yong Pak/	Date Considered 03/12/2008
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /Y.P./